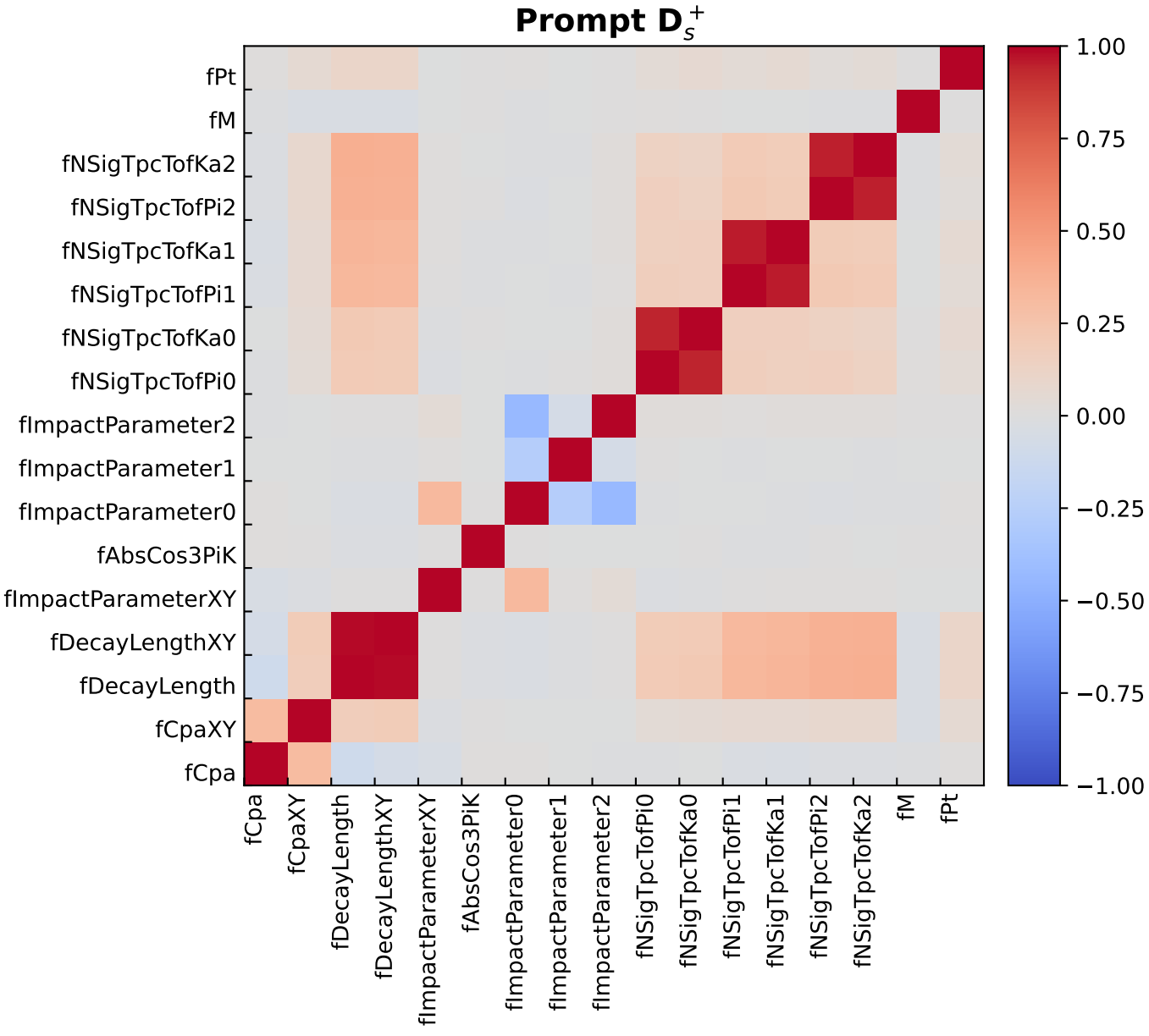
Prompt $D_s^+$
fPt
fM
fNSigTpcTofKa2
fNSigTpcTofPi2
fNSigTpcTofKa1
fNSigTpcTofPi1
fNSigTpcTofKa0
fNSigTpcTofPi0
fImpactParameter2
fImpactParameter1
fImpactParameter0
fAbsCos3PiK
fImpactParameterXY
fDecayLengthXY
fDecayLength
fCpaXY
fCpa
1.00
0.75
0.50
0.25
0.00
−0.25
−0.50
−0.75
−1.00